

## **AMENDMENTS TO THE SPECIFICATION:**

In the Title, change "Apparatus and Method for Intestinal Irrigation" to "Intestinal Insertion Tube with Sewing Ring".

Please amend the paragraph beginning on page 11, line 18 as follows:

The closure member 50 is then unscrewed from the body 12 and the obturator 38 removed from the tubular portion 14. An irrigating tube 62 (shown in FIG. 8) is then passed through the tubular portion 14 and sealed at the distal end of the tubular portion 14. Fluid is directed through the irrigating tube and through perforations 82 in the irrigating tube into the bowel. Effluent generated during the cleaning process passes out of the bowel through the passage 26 into the side arm 16 and into the outflow tube 22. When the effluent appears clear in the side arm 16, as can be easily determined in view of the transparent nature of the body 12, no further fluid is infused and suction may be applied to the irrigating tube 62 to aspirate any remaining fluid in the bowel. The bowel has now been cleansed.